



## 2016 ECOSTRESS Team Meeting

December 6-7, 2016

NOAA Center for Weather and Climate Prediction  
5830 University Research Ct. College Park, MD 20740

### TUESDAY, DECEMBER 6, 2016

Time	Title	Speakers
12:00 PM	Group lunch for those around	
1:30 PM	ALEXI WORKSHOP PART I	Chris Hain / Mitch Schull
3:15 PM	BREAK	
4:30 PM	ALEXI WORKSHOP PART II	Chris Hain / Mitch Schull
6:00 PM	Group dinner for those around	

### WEDNESDAY DECEMBER 7, 2016

Time	Title	Speakers
8:00 AM	Check in and Coffee/Breakfast - Order Lunch	
8:40 AM	Introduction to the ECOSTRESS Science and Applications Team Meeting	Simon Hook
8:45 AM	ECOSTRESS and HQ perspective, potential collaborations with other ESD programs	Woody Turner
9:00 AM	ECOSTRESS Mission Status	Simon Hook
9:15 AM	ECOSTRESS Instrument / Payload Status	Wes Schmitgal
9:30 AM	ECOSTRESS Instrument Alignment and Lab Performance	Bill Johnson
9:45 AM	ECOSTRESS Science Objectives	Josh Fisher
10:00 AM	ECOSTRESS Cal/Val Status and Plans	Kerry Nicholson / Josh Fisher
10:15 AM	BREAK	
10:45 AM	ECOSTRESS L1 product radiometric and geometric calibration and simulated products	Tom Logan
11:00 AM	ECOSTRESS L2 product Land Surface Temperature and Emissivity and simulated products	Glynn Hulley
11:15 AM	ECOSTRESS L3 product ET PT-JPL and simulated products	Josh Fisher
11:30 AM	ECOSTRESS L3 product ET ALEXI and simulated datasets	Martha Anderson
11:45 AM	ECOSTRESS L4 product ESI	Martha Anderson
12:00 PM	ECOSTRESS L4 product WUE	Josh Fisher
12:15 PM	ECOSTRESS Applications Plan and Progress	Christine Lee
12:30 PM	Working Lunch Presentations from EARTH University collaborations and DEVELOP Projects (Costa Rica P1, P2), and plans for analysis of CR drought	Johan Perret, Savannah Cooley, Sol Kim, Yufang Jin
1:30 PM	TBD	Rick Allen
1:45 PM	TBD	Eric Wood
2:00 PM	TBD	Andy French
2:00 PM	TBD	Chris Hain
2:15 PM	ECOSTRESS Science Data System	Ben Bornstein
2:30 PM	LP-DAAC tools: increase user access to and use of ECOSTRESS data - Demo and Discussion	Tom Maiersperger
2:45 PM	BREAK	
3:15 PM	Discussion - collaborations, actions, next steps	
4:45 PM	Closing Remarks	Woody Turner, Simon Hook